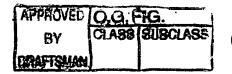
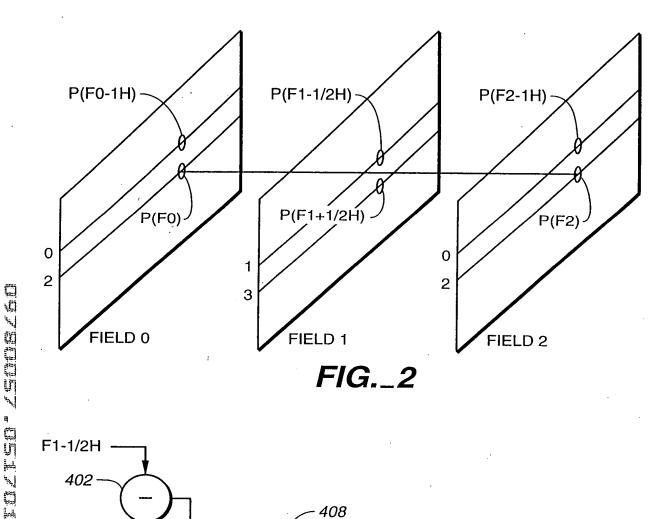
- F0 / F2 EDIT Y/N FILM Y/N SAWTOOTH BASED EDIT DETECTOR - 126 124 FRAME MOTION DETECTOR NTSC / PAL - 130 F2 SAWTOOTH ARTIFACT DETECTOR SAWTOOTH ARTIFACT DETECTOR <sub>C</sub> F0 / F2 F0 / F2 FILM Y/N YILM NN - 112 工 PAL FILM DETECTOR DETECTOR NTSC FILM -- 102 110 120~ 프 二 108-106 FIELD MOTION DETECTOR 핃 55 Figs 工

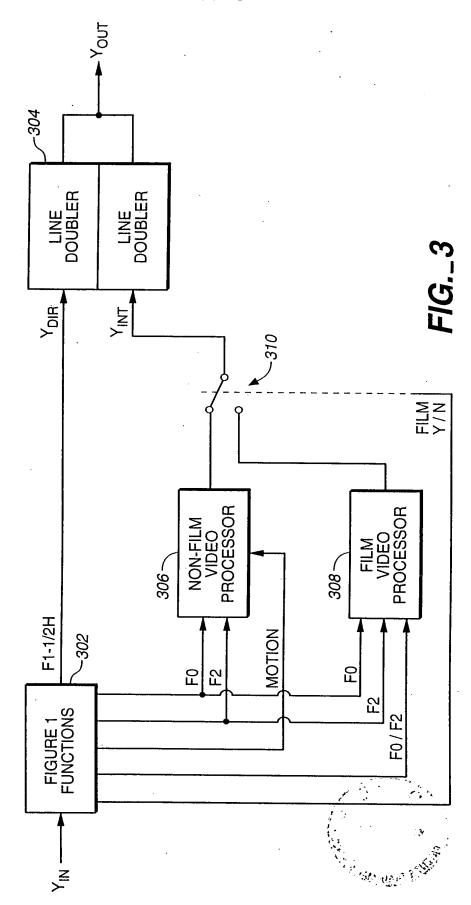
The state of the s

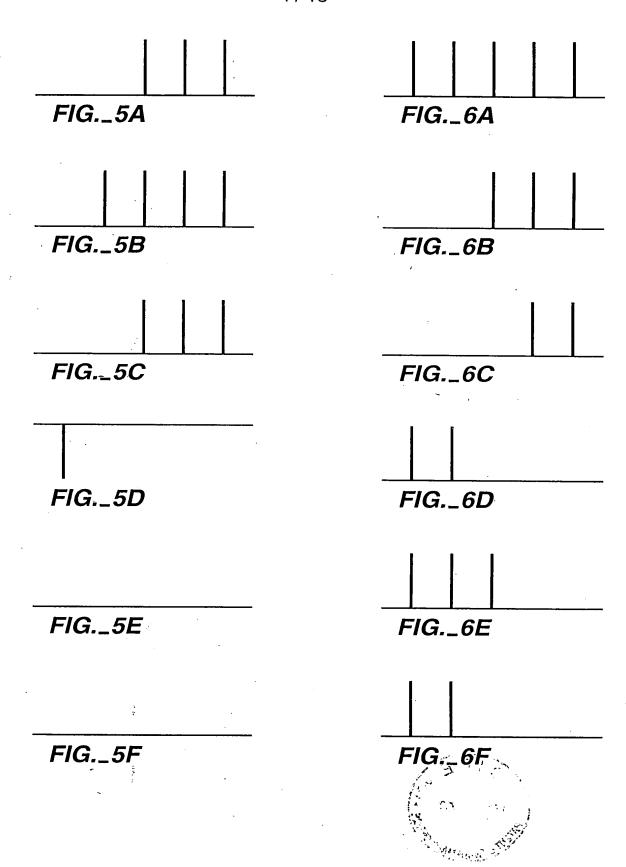


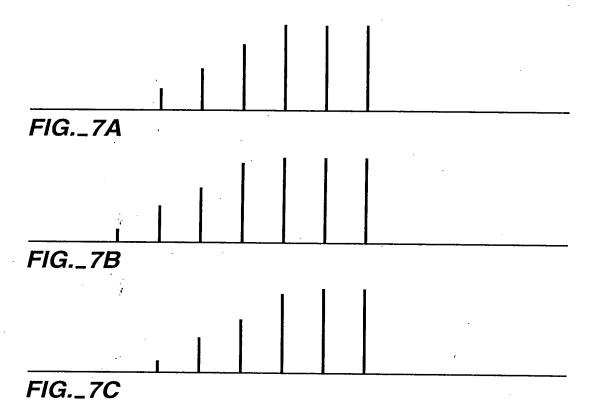
2/13

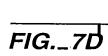


F1-1/2H 402 408 **KEEP** SMALLER ABSOLUTE VALUE YES FO · 412 404-NO FIELD MOTION F1+1/2h -410 F1-1/2H VERTICAL ENERGY MÁGNITUDE COMPARATOR 406-FIG.\_4 F1+1/2h ·









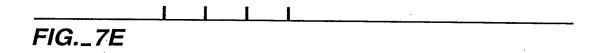


FIG.\_7F

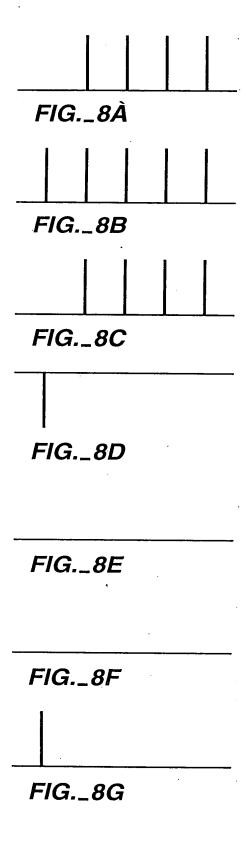
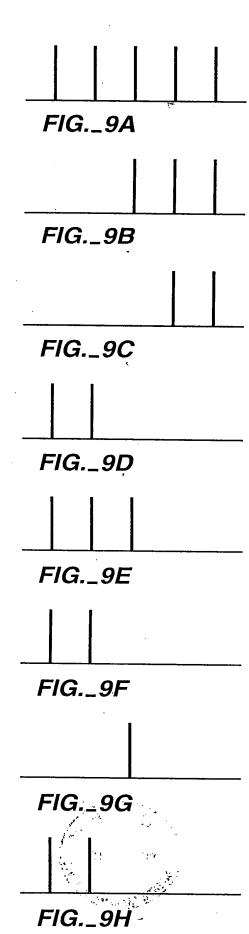
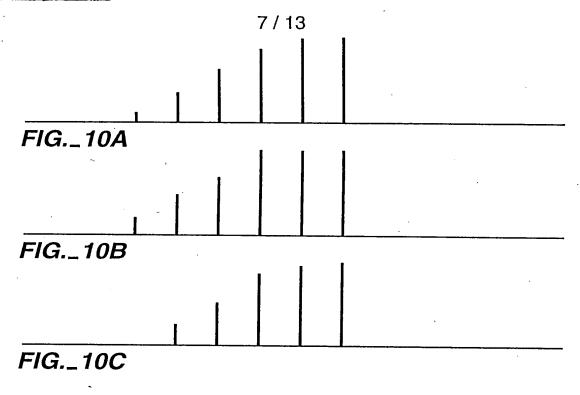
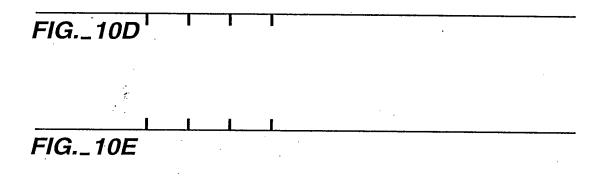


FIG.\_8H









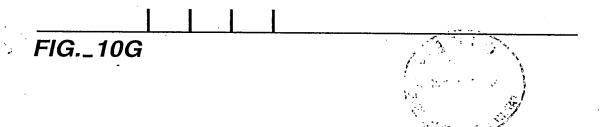
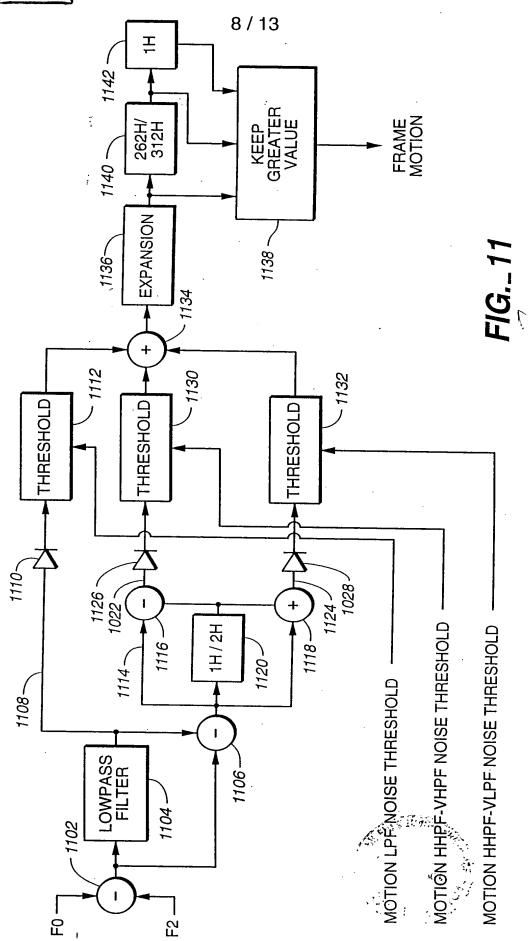
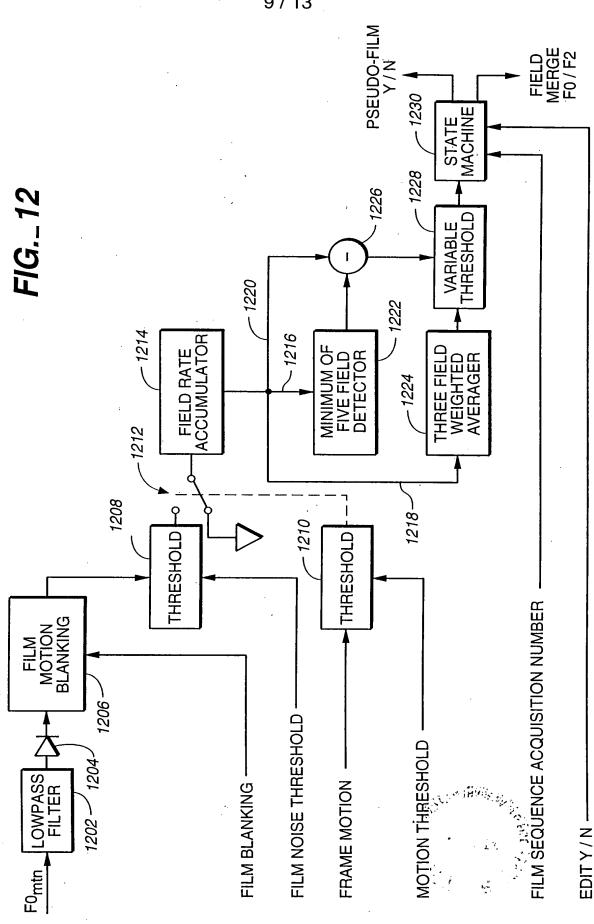
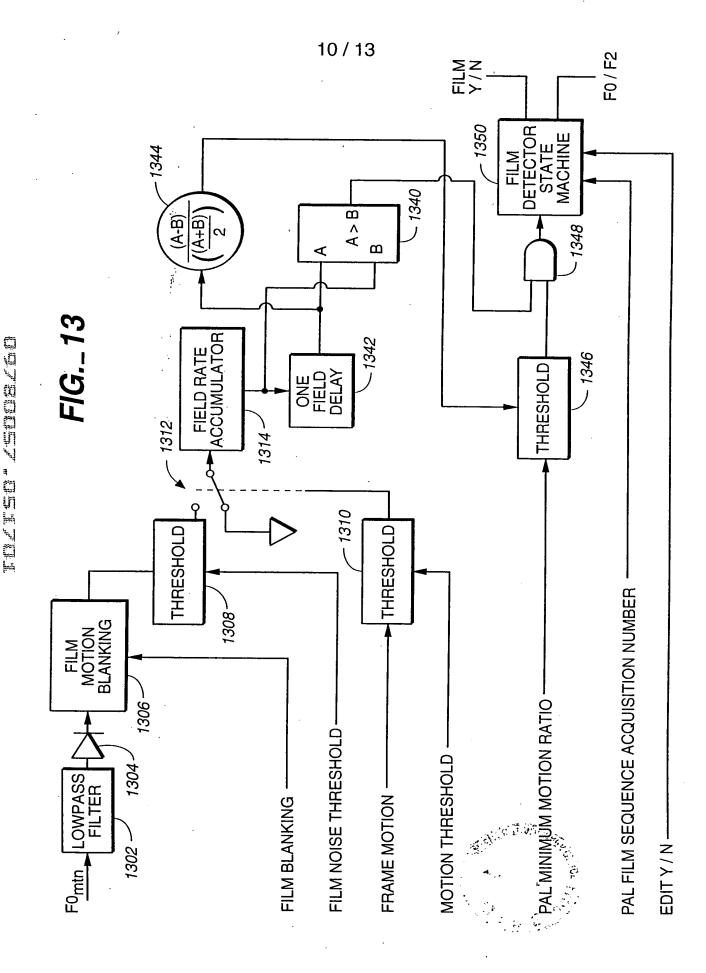


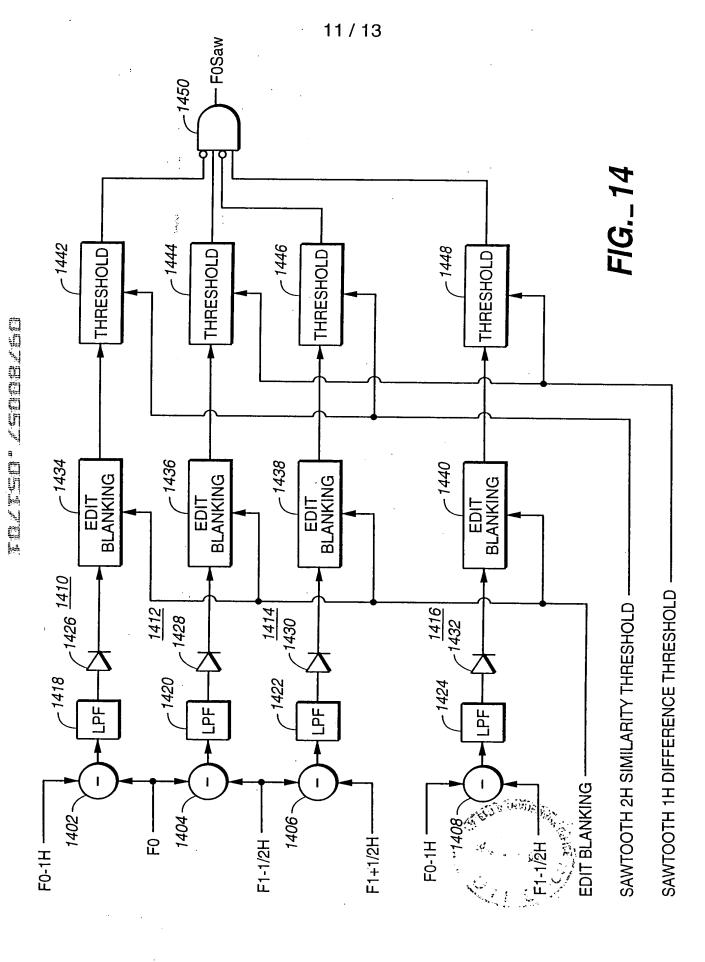
FIG.\_10H



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VERTICAL INCORRECTLY BAR LINE 0 LINE 1 LINE 2 LINE 3 LINE 3 FIG. 15B	DIAGONAL INCORRECTLY TRANSITION INTERLEAVED LINE 0 LINE 2 LINE 3 LINE 2 LINE 3 LINE 2 LINE 3
VERTICAL CORRECTLY INTERLEAVED LINE 0 LINE 1 LINE 2 LINE 2 LINE 3 LINE 3 FIG. 15A	DIAGONAL CORRECTLY TRANSITION INTERLEAVED LINE 0 LINE 3 LINE 3 LINE 3 LINE 3

